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APPLICANT:

Jackson et al.

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EXAMINER (GROUP)

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U.S. PATENT DOCUMENTS

| Examiner Initial | Document Number | Date | Name | Class | Subclass | Filing Date If Appropriate |
|---------------------|--------------------|-----------|--------------|----------|----------|-------------------------------|
| TMC | AA | 5,763,164 | June 9, 1998 | Calenoff | | |

FOREIGN PATENT DOCUMENTS

| | Document Number | Date | Country | Class | Subclass | Translation Yes No |
|-----|--------------------|-------------|-------------|-------|----------|-----------------------|
| TMC | AB | WO 99/42833 | 26 AUG 1999 | PCT | | |

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

| | | |
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| TMC | AC | Durocher et al. (September 1999), "The FHA Domain is a Modular Phosphopeptide Recognition Motif." <i>Molecular Cell</i> , Vol. 4:387-394. |
| | AD | Emili, Andrew (August 1998), "MEC1-Dependent Phosphorylation of Rad9p in Response to DNA Damage." <i>Molecular Cell</i> , Vol. 2:183-189. |
| | AE | Hofmann et al. (September 1995), "The FHA Domain: A Putative Nuclear Signalling Domain Found in Protein Kinases and Transcription Factors." <i>TIBS</i> , Vol. 20:347-349. |
| | AF | Li et al. (July 1999), "Kinase Interaction Domain of Kinase-Associated Protein Phosphatase, a Phosphoprotein-Binding Domain." <i>Proc. Natl. Acad. Sci. USA</i> , Vol. 96:7821-7826. |
| | AG | Liao et al. (1999), "Structure and Function of a New Phosphopeptide-Binding Domain Containing the FHA2 of Rad53." <i>J. Mol. Biol.</i> , Vol. 294:1041-1049. |
| | AH | Perich et al. (1999), "Synthesis of Phosphopeptides by the Multipin Method: Evaluation of Coupling Methods for the Incorporation of Fmoc-Tyr (PO ₃ Bzl,H) -OH, Fmoc-Ser (PO ₃ Bzl,H) -OH and Fmoc-Thr (PO ₃ Bzl,H) -OH." <i>Letters in Peptide Science</i> , Vol. 6:91-97. |
| | AI | Sun et al. (July 10, 1998), "Rad53 FHA Domain Associated with Phosphorylated Rad9 in the DNA Damage Checkpoint." <i>Science</i> , Vol. 281:272-274. |
| ↓ | AJ | Vialard et al. (1998), "The Budding Yeast Rad9 Checkpoint Protein is Subjected to Mcc1/Tell-Dependent Hyperphosphorylation and Interacts with Rad53 After DNA Damage." <i>The EMBO Journal</i> , Vol. 17(19):5679-5688. |

EXAMINER

Serga McXobey

DATE CONSIDERED

6/26/05

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.